

In the Specification

Please amend paragraphs [00013], [00014], [00018] and [00019] as detailed herein.

[00013] Fig. 2 is a perspective view of the parts of Fig. 1 from the opposite directions,

[00014] Fig. 3 is a sectional view in perspective of the parts of Figs. 1 and 2,

[00018] The caliper 1 is formed to have a good cooling effect. Openings 5 between the anchor parts 4 and the grooves 3 of the cooling flanges 2 assist in giving a good cooling effect.

[00019] The brake disc 6 is received on a hub or the like displaceable in relation to the caliper 1. On the side of the brake disc 6 facing the cooling flanges 2 of the caliper 1 a brake lining material 7 is furnished. The brake lining 7 is placed as a coating or in any other suitable way on the brake disc 6 and extends the full circle (or rather circle ring) of the brake disc 6 as shown in Fig. 4. In other embodiments (shown in Fig. 5) the brake lining material is divided into two or more circle ring segments extending a full circle ring. On the opposite side of the brake disc 6 there is no brake lining 7.

Please add the following new paragraphs [00015] and [00016] after the paragraph [00014] and before the Detailed Description of Preferred Embodiment of the specification. Thereafter, please accordingly renumber the entire paragraphs of the specification following the new paragraph [00016].

[00015] Fig. 4 is a perspective view of the brake disc of Fig. 1 having the brake lining in a full circle, and

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[00016] Fig. 5 is a perspective view of the brake disc having the brake lining in segments according to an alternate embodiment of the present invention.